Table 23 (Continued)

Independent Variables				Help	Go Out With	Trust	Respect	Criticize	Stay Away From	Ask For Advice
WHITES	Middle Class	Female	18-25	4.8	2.9	6.0	6.3	3.7	2.4	4.6
			35-45	5.3	1.5	5.7	6.5	2.6	2.7	3.3
		Male	18-25	4.0	2.7	5.5	5.8	4.3	2.3	3.7
			35-45	5.1	2.1	6.3	6.3	3.3	4.4	3.2

1. Main effect for race ($p < .0001$) -- Univariate and multivariate tests show blacks as more likely to help, date and respect black professionals. As shown by multivariate tests, variance unique to trust shows whites more likely to trust black professionals. Univariate tests indicate that blacks are more likely to ask for advice; this probably related to their helping black professionals.

2. Main effect for socioeconomic status ($p < .0006$) -- Both multivariate and univariate tests indicate the middle class is most likely to help and to date black professionals. In the case of helping, the hardcore is least likely to help; in the case of dating, the working class is least likely. Univariate tests indicate "trust" shares common variance with "help," and follows the same pattern as does criticism.

3. Main effect for sex ($p < .0219$) -- Males are both more likely to date and more likely to stay away from black professionals according to both univariate and multivariate tests.

4. Main effect for age ($p < .0181$) -- Older subjects are more likely to trust black professionals as indicated by multivariate and univariate tests. Multivariate tests also indicated that older people are more likely to stay away from black professionals.

5. Interaction of race x socioeconomic status ($p < .0377$) -- Blacks of all social classes are more likely than whites of any class (as well as whites of their respective classes--except for black working class) to date black professionals according to univariate and multivariate tests. Multivariate tests indicate blacks of each class more likely than their white counterparts to respect black professionals; each black class is more likely than any white class to do so.

6. Race x sex ($p < .0344$) -- Univariate and multivariate tests show in regards to respect towards black professionals that the order is black males, white females, black females and finally white males. Multivariate tests indicate the black males are most likely to go out with the black professional, followed by black females, white males and white females.